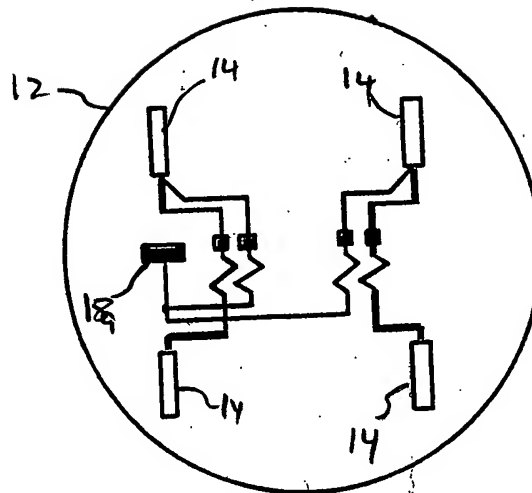


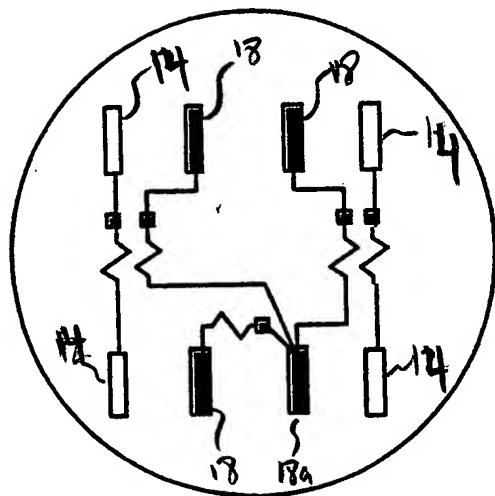
2/3-Element  
4-Wire  
FORM 16/15S

FIG. 1a



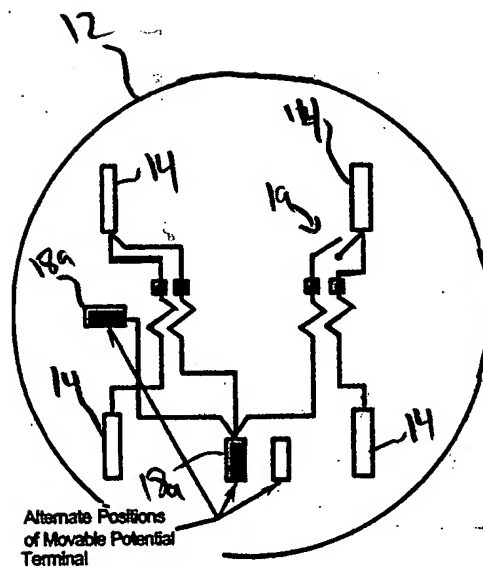
2-Element  
3-Wire  
FORM 25S

FIG. 1b



2-Element  
3-Wire  
FORM 45S

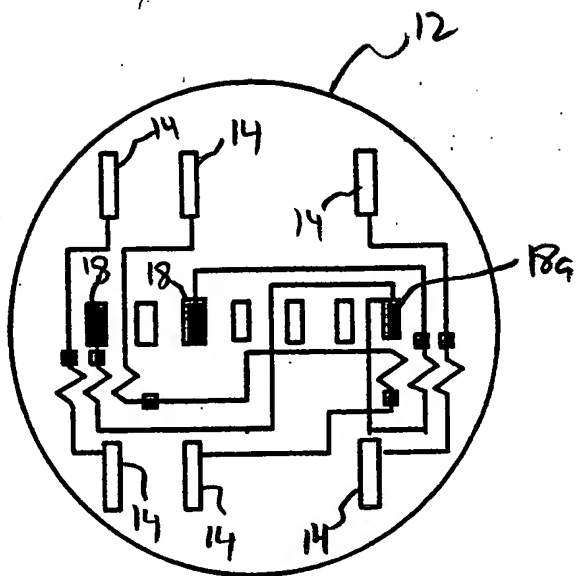
FIG. 1c



Alternate Positions  
of Movable Potential  
Terminal

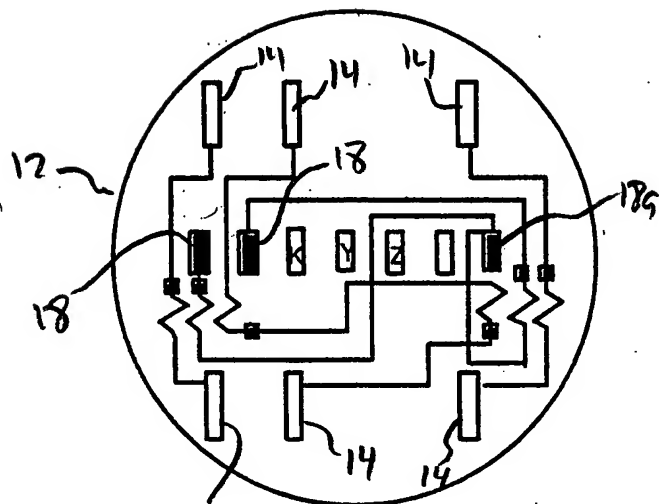
2-Element  
3-Wire  
FORM 12S

FIG. 1d



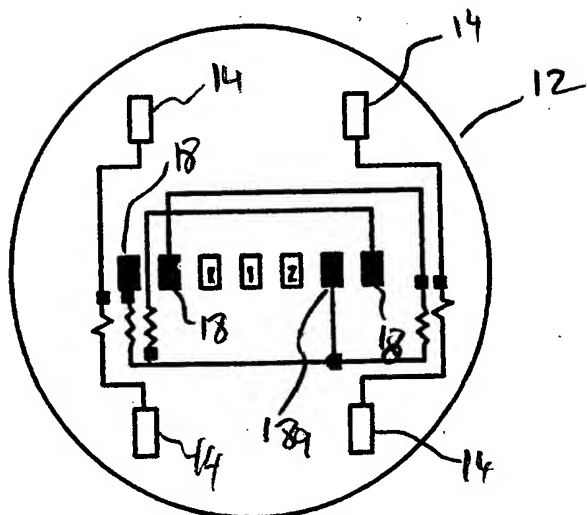
2-Element  
4-Wire  
FORM 29S

Fig. 1e



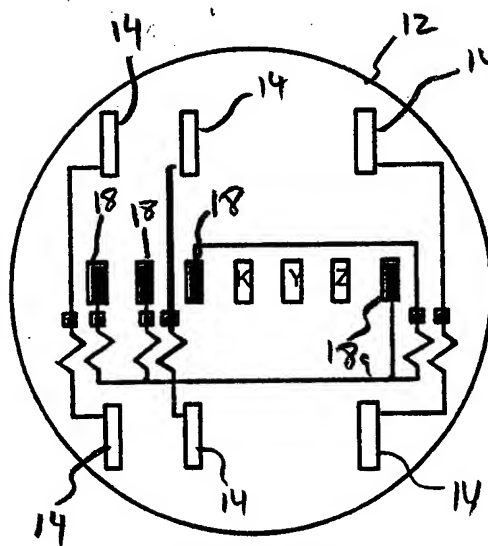
2-Element  
4-Wire  
FORM 36S

Fig. 1F



2-Element  
3-Wire  
FORM 56S

Fig. 1g



2/3-Element  
4-Wire  
FORM 9/8S

Fig. 1h

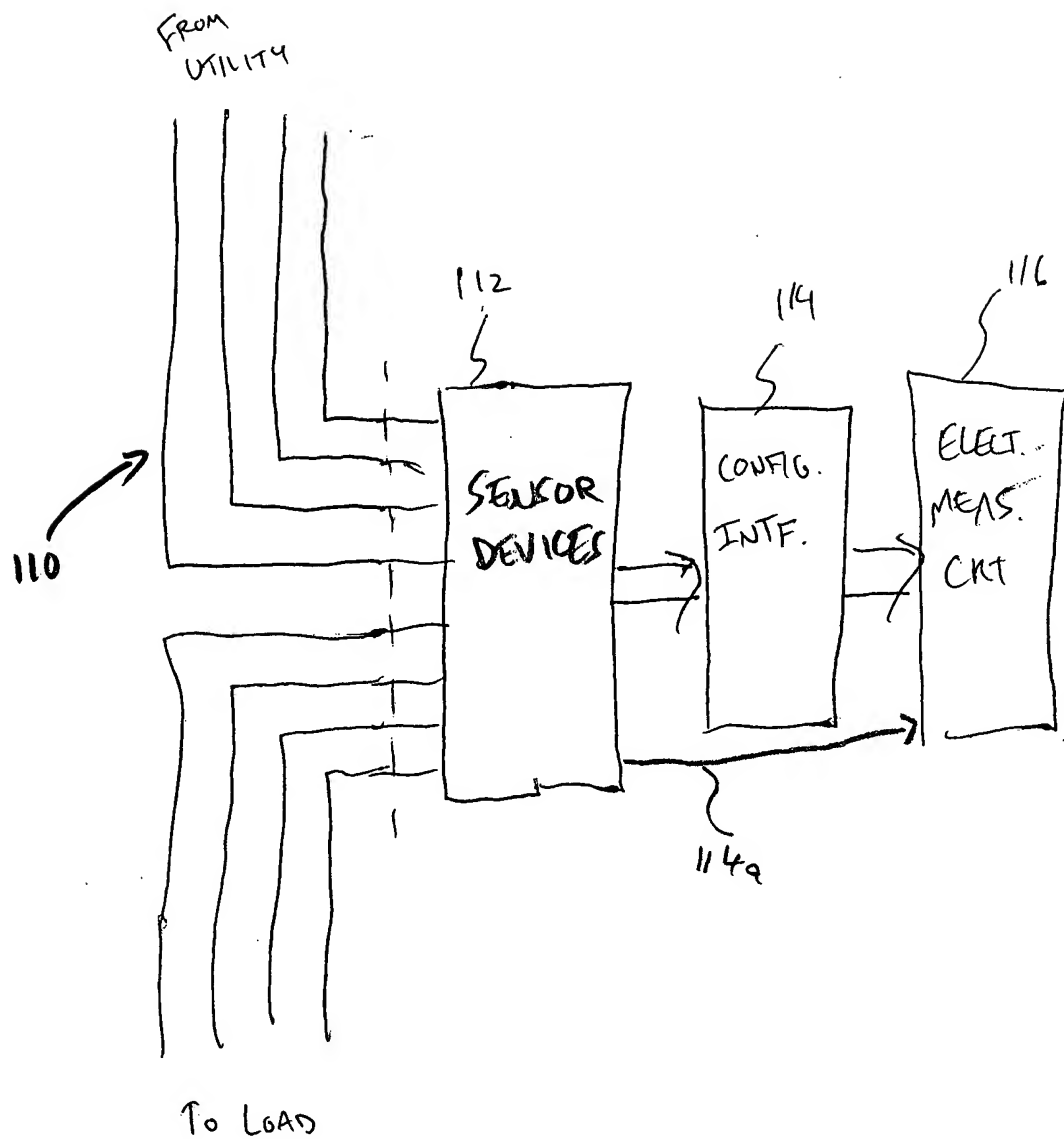


FIG. 2

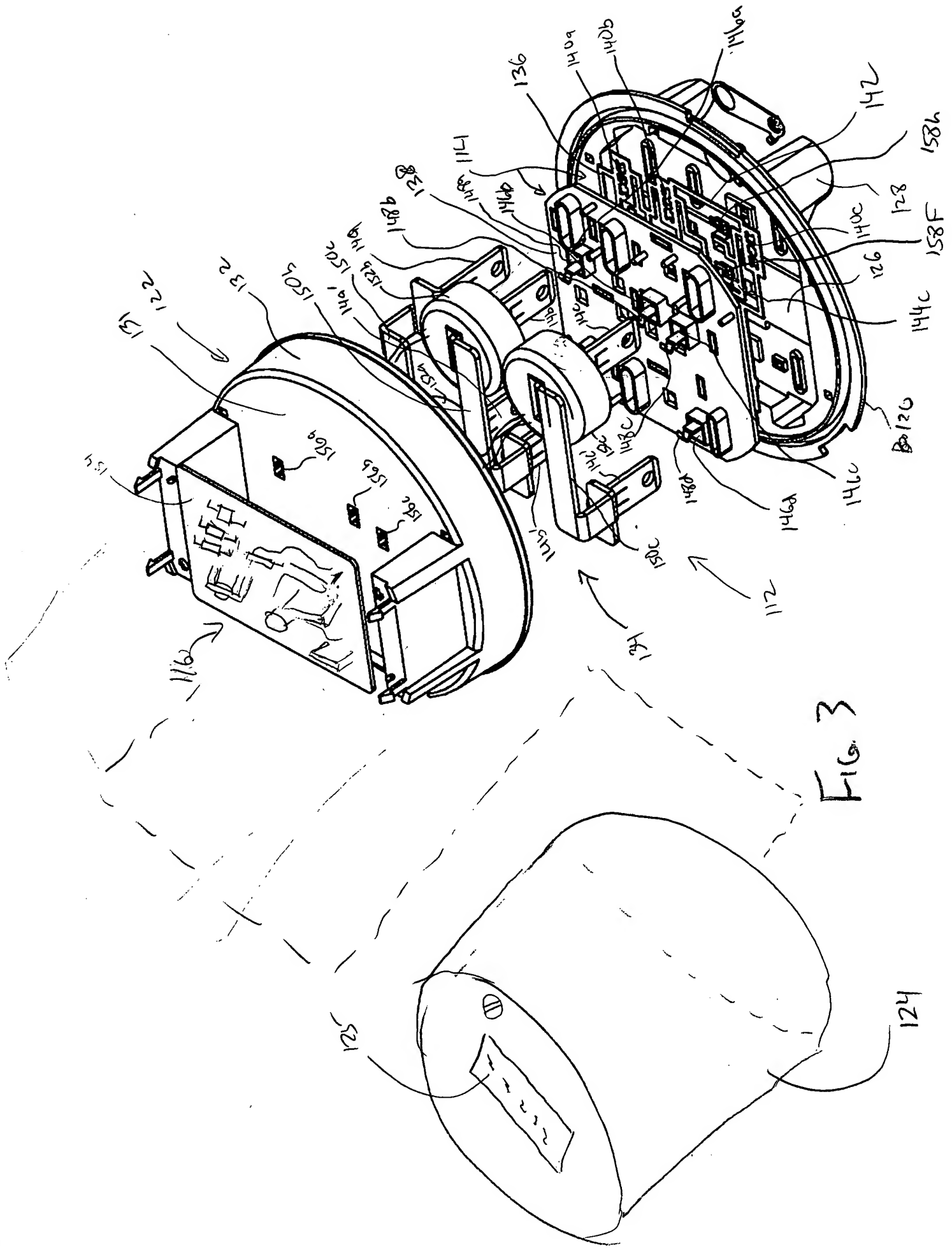
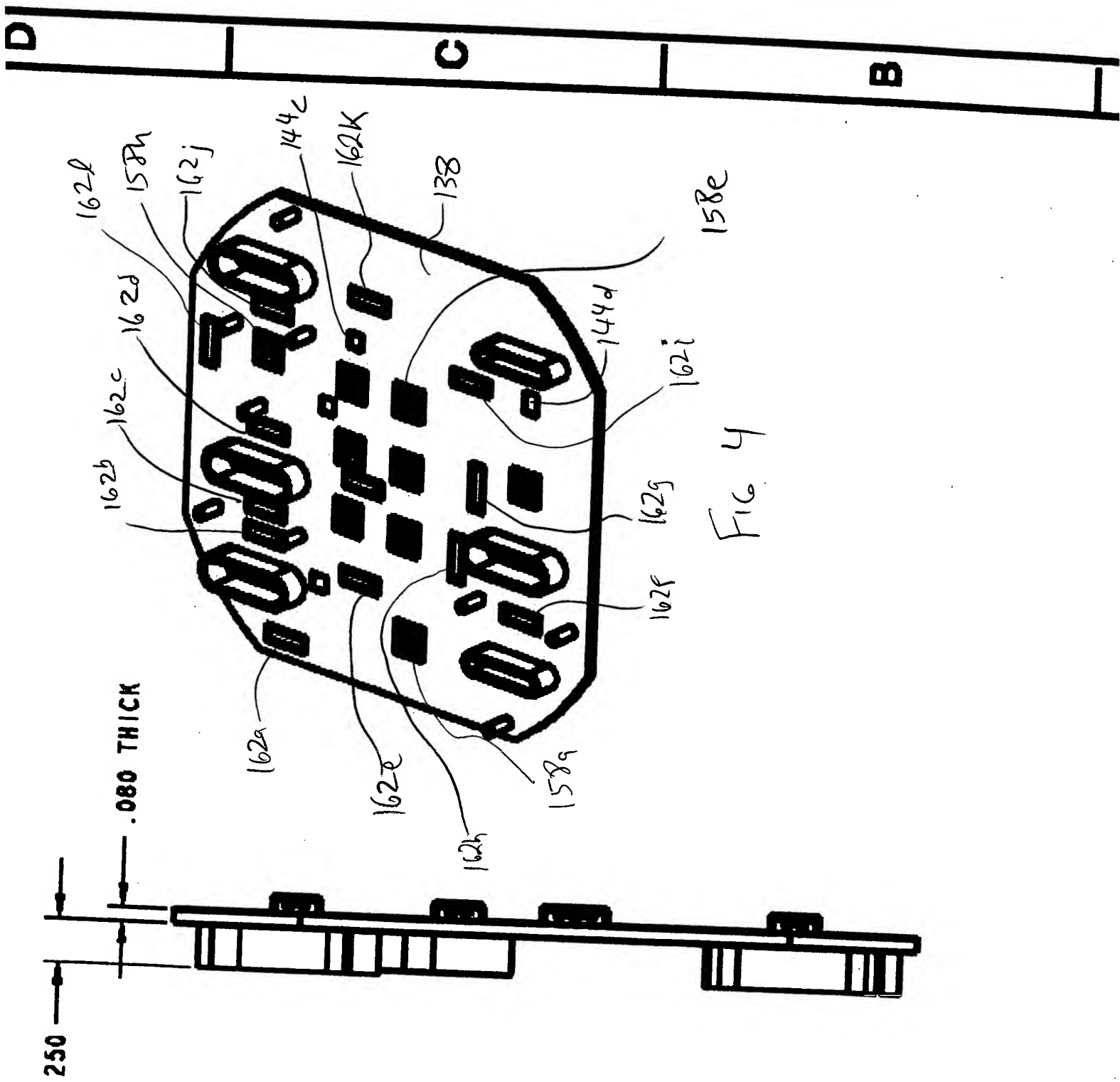
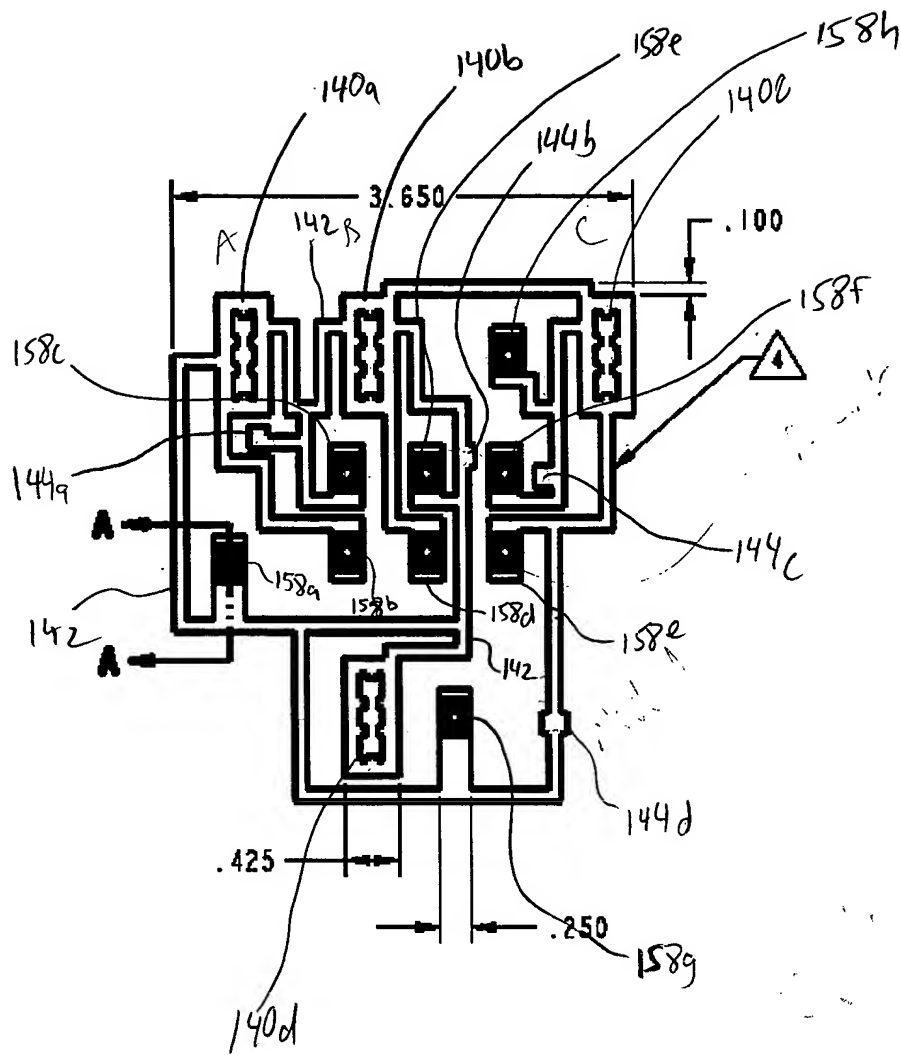


FIG. 3





Monocoque - 1 central blade

FIG 5

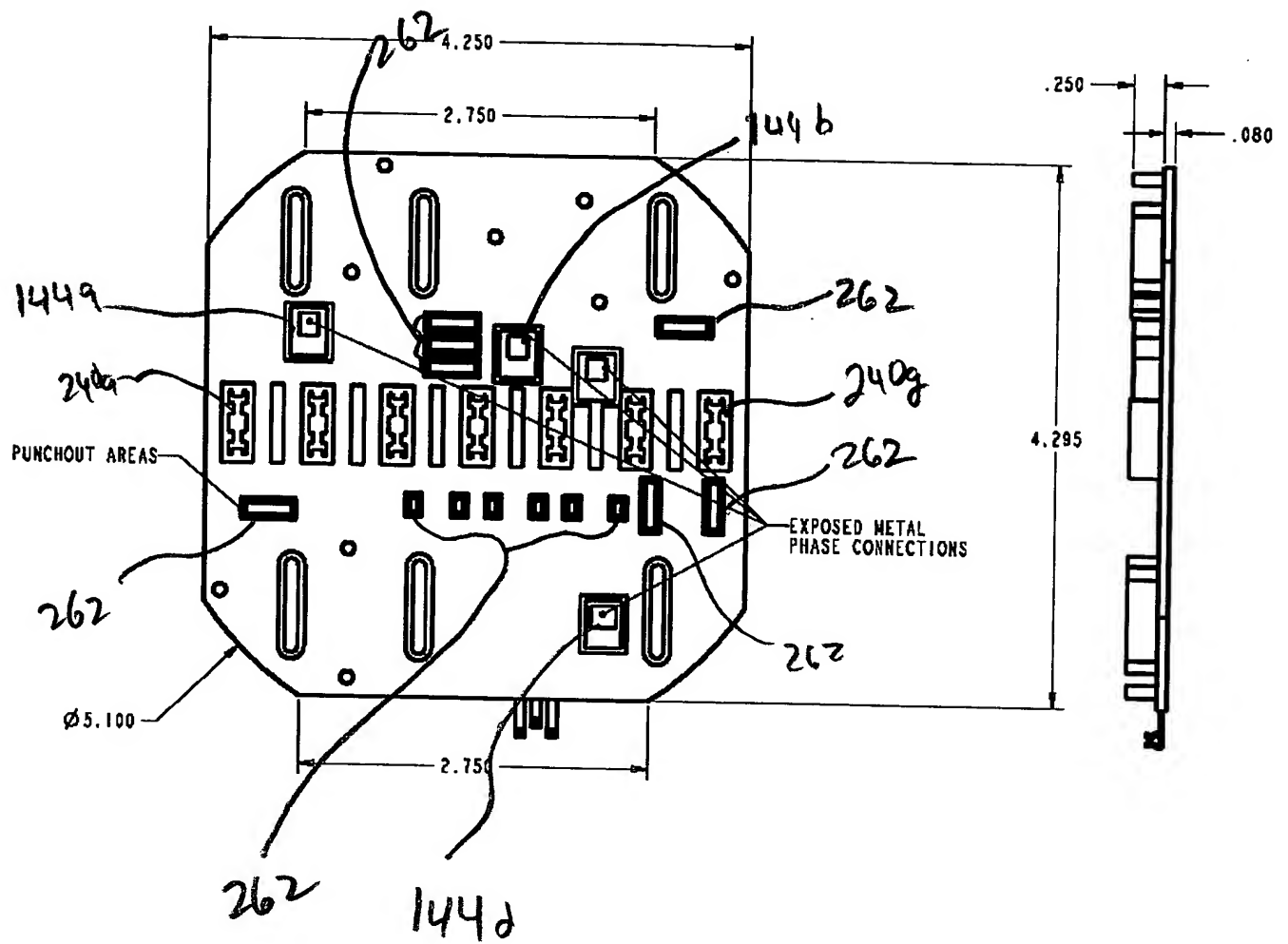

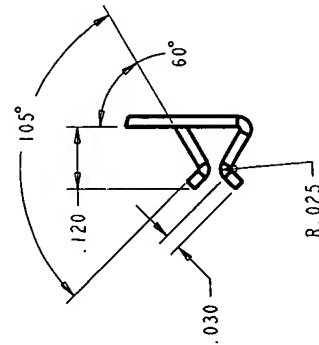
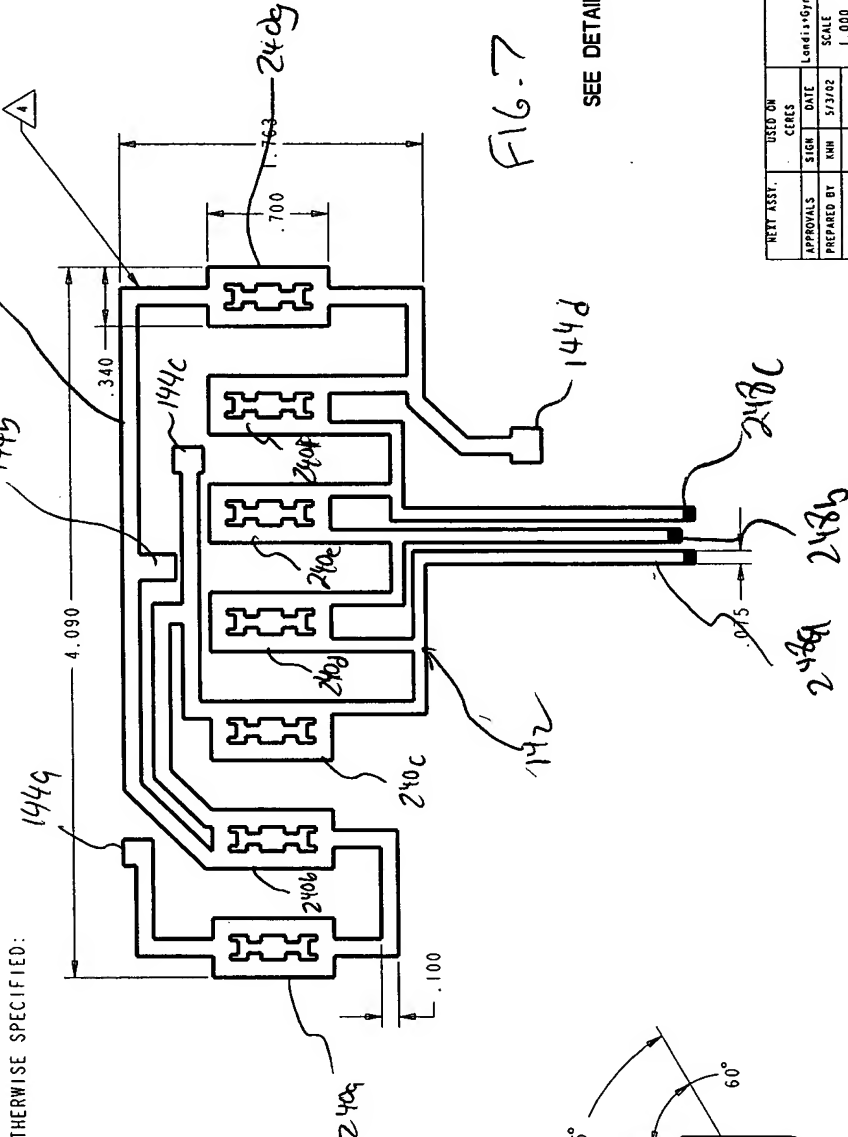


FIG. 6

# NOTE:

- 1) INTERPRET DRAWING PER ANSI SPEC. Y14.5.
- 2) MATERIAL: .020 THK PHOSPHOR BRONZE  
ASTM B103 ALLOY 521 (UNS C52100)  
GRADE A, HARD TEMPER  
MILL ROCKWELL 30T 73  
TENSILE STRENGTH 86.5 KSI  
YIELD STRENGTH 81.0 KSI
- 3) BURR ALLOWANCE .003 MAX.
- 4)  PLATING ON EDGES NOT REQUIRED.
- 5) TOLERANCES UNLESS OTHERWISE SPECIFIED:  
X.X ± .1  
X.XX ± .01  
X.XXX ± .005  
DEG. ± 1°



DETAIL A  
SCALE 6.000

REVISIONS			
ZONE	REV.	DESCRIPTION	DATE
1	1	RELEASED FOR PROTOTYPE	5/3/02

ALL DATA IS COMPANY  
CONFIDENTIAL  
AND  
PROPRIETARY

□ INDICATES CRITICAL TO QUALITY FEATURE  
□ REMAINS SPEC DATA

NEXT ASSY		USED ON		CERES		SIGN		DATE		Lead-in Gyr Inc.		TITLE	
APPROVALS	BY	DATE	5/3/02	SCALE	1.000	TYPE	30	APPR BY R & D	30	APPR BY MFG	30	CLASS 20 BUSS	CLASS 20 BUSS
SEE NOTE 2												DRAWING No.	P-CS-037
ELECTRO TIN PLATE PER ASTM B565 CLASS B												SHEET No.	1 of 2
FINISH												REL. LEVEL	C



UNITS  
INCH

DATE  
03-May-02

SHEET  
C